

FELKAI, Bela, Dr.; ORMOS, Jeno, Dr.; RAK, Kalman, Dr.

Ventricular paroxysmal tachycardia in a case of myocardial sarcoidosis associated with pulmonary embolism. Orv. hetil. 99 no.32:1101-1105
10 Aug 58.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának
(igazgató: Hetényi Géza dr. egyet. tanár) és Kóronctani Intézetének
(igazgató: Kórpássy Béla dr. egyet. tanár) közleménye.

(TACHYCARDIA, PAROXYSMAL, etiol. & pathogen.

ventric. paroxysmal tachycardia in myocardial sarcoidosis
with pulm. embolism (Hun))

(PULMONARY EMBOLISM AND THROMBOSIS, etiol. & pathogen.

myocardial sarcoidosis in etiol. of pulm. embolism, with
ventric. paroxysmal tachycardia (Hun))

(SARCOIDOSIS, compl.

myocardial sarcoidosis with pulm. embolism & ventric.
paroxysmal tachycardia (Hun))

(MYOCARDIUM, dis.

sarcoidosis, with pulm. embolism & ventric. paroxysmal
tachycardia (Hun))

BENKO, Sándor; BALAZS, Viktor; FRÖHLICH, Margit; HORVÁTH, Éva; KOVÁCS, Kálmán;
FELKAI, Béla; RÁK, Kálmán

Pulmonary arteritis and changes of serum lipoproteins in dogs
after intravenous administration of methylcellulose. Magyar.
belorv. arch. 13 no.1:13-16 Mr '60.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati
Klinikájának (igazgató: Hetyényi, Géza, dr. [deceased], egyetemi
tanár) és Kórházának Intézetének (igazgató: Korpássy, Béla, dr.,
egyetemi tanár) közleménye.

(METHYLCCELLULOSE pharmacol.)

(LIPOPROTEINS blood)

(PULMONARY ARTERY dis.)

(ARTERITIS exper.)

KAHAN, I. L.; FELKAI, B., with the technical assistance of GARDIAN, I. B.

Urinary urobilinoids in health and in acute viral hepatitis. Acta
med. hung. 17 no.3/4:277-291 '61.

1. First Department of Medicine (Director: M. Julesz), University
Medical School, Szeged.

(HEPATITIS INFECTIOUS urine)
(UROBILIN urine)

BENKO, Sándor; BALAZS, Viktor; FROHLICH, Margit; HORVATH, Eva; KOVACS, Kalman;
CSANADI, Miklos; FELKAI, Bela; RAK, Kalman

Pulmonary granuloma caused by the intravenous administration of
methylcellulose and its sensitivity to cortisone and to Escherichia
coli culture broth. Kiserl. orvostud. 14 no.5:515-519 0 '62.

1. Szegedi Orvostudományi Egyetem I. sz. Belklinika és Kórháztani
Intézet.

(LUNG)	(GRANULOMA)	(METHYLCELLULOSE)
(ESCHERICHIA COLI)	(CORTISONE)	(BLOOD CHOLESTEROL)

KOVACS, G.S.; PEPO, J.; FELKAI, B.

Transseptal left heart catheterization. Acta med. acad. sci. hung.
19 no.2:145-154 '63.

1. First Department of Surgery and First Department of Medicine,
University Medical School, Szeged.

(HEART CATHETERIZATION) (MITRAL STENOSIS) (AORTIC STENOSIS)
(DYE DILUTION TECHNIC) (DIAGNOSIS) (HEART DISEASES)

KOVACS, Gabor, dr.; PEPO, Janos, dr.; FELKAI, Bela, dr.

Transseptal catheterization of the left heart. Orv. hetil. 104 no.9:
395-400 3 Mr '63.

1. Szegedi Orvostudományi Egyetem, I. Sebészeti Klinika és I.
Belgyógyászati Klinika.
(HEART CATHETERIZATION)

Abstract: [Authors' Hungarian summary] The authors give a summary of the techniques of catheterization of the left side of the heart and their clinical application. The transseptal catheterization is described in detail. The technique was used on 28 patients with successful result in 25 of the cases. Serious complications were not encountered. The technique described by the authors is simple, safe and can be used in any cardiological laboratory. Good quality pressure curves were obtained and pathological changes in the left side could be diagnosed accurately. Some characteristic pressure curves are reproduced. 3 Hungarian, 25 Western references.

FELKAI, Bela, dr.; KOVACS, Gabor, dr.; PEFO, Janos, dr.

Diagnostic possibilities of modern cardiological methods in
the detection of mitral defects. Orv. hetil. 105 no.50:2352-
2362 13 D '64.

1. Szegedi Orvostudományi Egyetem, I. Belklinika (igazgató:
Julesz Miklos dr.) ● I. Sebészeti Klinika (igazgató: Petri
Gabor dr.)

EXCERPTA MEDICA Sec 4 Vol 12/12 Med. Micro. Dec 59

3038. EVALUATION OF A NEW TYPE OF MUMPS VACCINE IN HUMANS -
Falkai D. Army Hlth Serv., Budapest - ACTA MICROBIOL. ACAD. SCI
HUNG. 1958, 5/2 (193-198) Tables 3

The immunogenicity of a gel-adsorbed, concentrated, formaldehyde-inactivated mumps vaccine was tested in humans. In group I, 91 skin test-negative individuals were inoculated with two 0.5-ml. doses of the vaccine, 6 weeks apart. In group II, 13 persons were vaccinated with a single dose of 0.5 ml. Immune responses were determined by testing the HI, CF(S), CF(V) antibody content of blood samples taken at the beginning of immunization, in the 3rd and 6th weeks and after 3 months, when the skin test was repeated. In both groups rapid and lasting immunity developed in 3 weeks without remarkable loss of titre up to the end of the 3rd month. The incidence of skin positivity markedly increased following immunization. (IV, 17*)

HUNGARY

FELKAI, Denes, Dr; [affiliation not given].

"Hungary and the World Health Organization."

Budapest, Orvosi Hetilap, Vol 104, No 38, 22 Sep 63, pages 1789-1791.

Abstract: The organization of the WHO and its aims are discussed in detail. The author states that political considerations also are included since those nations which have not been admitted to the UN are also excluded from the WHO. It is charged that French and English members of the WHO are officials of former colonies and thus represent a form of neo-colonialism. The increasing role played by former colonies which recently became independent is, however, admitted. After a withdrawal, for political reasons, from active membership between 1950-1962, Hungary is again taking part in the work of the organization. Specialists are already visiting many Eastern and Western countries on fellowships and visitors are expected to come from abroad to study the work and achievements of the domestic health organization. No references.

HUNGARY

FELKAI, Ferenc, Dr., and VAGHY, Tamas, Dr., Assistant Professors, Chair and Clinic for Surgery and Ophthalmology at the University for Veterinary Sciences (Allatorvostudományi Egyetem Sebészeti és Szemészeti Tanszéke és Klinikája) [location not given] (Head: KOVACS, Andras B., Dr., Professor, Candidate of Veterinary Sciences).

"Some Instances of the Application of Trypsin Wound Powder"

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 5, May 1966, pp 231-235.

Abstract: Twenty-six cases illustrating the uses of Trypsin wound powder, containing 0.25 g. trypsin, local anesthetic, stabilizer, and glyccol in 10-g. shaker-type jars, were described. The experiences were generally favorable, confirming reports in the literature regarding the performance of trypsin-containing wound powders. It was especially effective in the treatment of abscesses and fistulas. No allergenic reactions were noted. The powder should be administered every 6-8 hours for about 2-3 days. It does not serve as a substitute for medical or surgical procedures, but it supplements them. 29 references, including 8 Hungarian, 4 German, and 17 Western.

1/1

FELKAI, GY.; ALBU, P.

Technical preparation and free-cycle serial production in ready-made leather industry. p.155

BOR- ES CIORTECHNIKA (Borigpari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Taggyesülete) Budapest, Hungary
Vol. 9, no.5, Oct. 1959

Monthly List of East European Accessions (EEAI) LC., Vol. 8, no.12, Dec. 1959
Uncl.

FELKAI, Gyula; ALBU, Pal

Large-scale manufacture of wooden-framed plastic luggage with top zippers. Bor cipo 10 no.6:182-184 N '60.

1. Rakospalotai Bor- es Muanyagfeldolgozo Vallalat.

FELKAI, Gyula

Production technology of leather billfolds. Bor cipo 14
no. 1: 27-28' Ja '64.

1. Rakospalotai Bor-es Muanyagfeldolgozo Vallalat.

FELKAI, I.

National Technical Museum in Prague. P. 23.

Vol 4, no. 9, May 1955

SOURCE: Monthly list of East European Accessions, (EEAL), Lc, Vol. 5,
No. 3, March 1956

A LETTER FROM PARIS ON THE MODERNIZATION OF THE SUBWAY.

p 2 (MUSEAI ELET) BUDAPEST, HUNGARY VOL. 12 NO 6 APR 1957

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (AEEI) VOL. 6 NO 11 NOVEMBER 1957

FMIKAI, Roland, oklavoies gepeszmernok, epitesvezeto

Self-propelled floating crane with 100 ton load capacity. Jarmu
mezo gep ll no.9:337-345 S '64.

1. Angyalfold Factory Unit, Hungarian Shipyard and Crane Factory,
Budapest.

FELKAI, Tamas, dr.

Significance of shock in emergency service. Orv. hetil. 97
no. 15:404-408 8 Apr 56.

1. Az Országos Mentőszolgálat (főigazgató: Orovecz, Béla dr.)
közleménye.

(SHOCK

traum., classif. & management in emergency serv.
(Hun))

FELKAI, Tamas, dr.

Modern management of injuries in first aid practice. Orv. hetil. 102
no.25:1182-1184 18 Je '61.

1. Orszagos Mentoszolgalat.

(FIRST AID)

FELKAI, Tamas, dr., mentofoorvos

How should I render first aid? Pt.2. Auto motor 18 no.8:
27 21 Ap '65.

FELKAI, Tamas, dr., pentofosfos

How to render first-aid? Pt.3. Auto motor 18 no.9:26 6 My '65.

KORNYAI, Istvan, dr.; FELKAI, Vilmos, dr.

Changes in the virus of the foot-and mouth disease in the course of the serial passages. Magyarallatorv lap 17:40-43 S '62.

1. Allami Vakcinatermelő Intézet, Budapest.

HUNGARY

FELKAI, Vilmos, Dr; National Vaccine-Producing Institute (Allami Vakcinatermelo Intezet) (director: SZENT-IVANYI, Miklos, Dr).

"A Reliable Method for the Elimination of the Virus from the Digestive Tract of Cattle Experimentally Infected with Foot and Mouth Disease and Slaughtered."

Budapest, Magyar Allatorvosok Lapja, Vol 5, No 18, May 63, pp 212-213.

Abstract: [Author's English summary modified] The bowels of cattle infected artificially with the virus of foot and mouth disease can be washed free of the virus by soaking it in a solution containing 3 per cent formic acid and lactic acid at pH 3 for 12 hours. The bowels treated are suitable for industrial processing. They are free of the virus and the natural bacterial content of them is also greatly reduced. The cost of production of the foot and mouth disease virus for vaccine production can also be reduced by using the bowels as well. The method makes the use of bowels from animals slaughtered in infected areas possible. 1 Eastern European reference.

1/1

FELKAY, B

xx. Production of butadiene from ethyl alcohol
by the method of Felkay and B.

Felkay (Hungary) Journal of Chemistry - Magyar
 Kemiai Folyirat Vol. 60, 1956, No. 1, pp. 65-71
 8 figs., 2 tabs)

The relation between yield and catalyst composition were investigated in the butadiene synthesis starting from ethyl alcohol. In using catalysts containing aluminum oxide and zinc oxide a low butadiene yield was observed and large quantities of hydrogen and ethylene were produced. Firing of the catalysts in a relatively short time and a high percentage of carbon dioxide and hydrogen in the gas produced is possibly due to the cracking of the products in the reaction zone. Catalysts containing silicon dioxide and magnesium oxide gave better yields of butadiene. It was important moreover to determine the optimal composition of the catalyst since the nature of the reaction gases produced depends on the composition. Experiments showed that silica gel of low porosity with a specific surface of 700 to 750 m²/g. gave the best result. It was found advantageous to add hydrated aluminum silicate and chromic oxide gel to the catalyst as a promoter; the latter facilitates the condensation reactions rather than the dehydrogenation processes. Using the catalyst composition giving the best yields: 17% magnesium oxide, 11% silicon dioxide, 11% hydrated aluminum silicate, 2% chromic oxide and maintaining the optimal reaction temperature of 435 °C, a throughput of 0.3 to 0.4 of alcohol II of catalyst amount, velocity during an 8-hour run, an average conversion of 45 to 50%, and an average butadiene yield of 65 to 70% was obtained. During a 300-hour run carried out under similar conditions in a reaction vessel of 500 ml capacity no deterioration in the catalyst activity was experienced.

FELKAY, L.

"Target Jumping", p. 10 (REPULFS, Vol. 7, no. 4, Feb. 1954, Budapest, Hungary).

Source: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

PEIKEL, H; SPOUSTA, J.

Czechoslovakia

Research Institute of Tuberculosis -- Prague (Výzkumný ústav tuberkulózy -- Praha); Director:
R. KRIVINKA, Docent Dr. - (for all)

Prague, hľadedy v tuberkulóze, No 10, 1962, pp 744-751

"Unification of Graphic Documentation of Drugs."

FELKEL, H.

CZECHOSLOVAKIA 2

FELKEL, H; SPOUSTA, J; TREFNY, J.

Research Institute of Tuberculosis (Vyzkumny ustav
tuberkulozy), Prague - (for all)

Prague, Rozhledy v tuberkulose, No 2, 1963, pp 136-139

"The Problem of the Recalcitrant Tuberculosis Patient."

L 07059-67 EWT(m)/EWP(j) IJP(c) RM

ACC NR: AP6021631

SOURCE CODE: UR/0089/66/020/003/0272/0273

AUTHOR: Tsetskhladze, T. V.; Fel'ker, V. M.; Kolomiitsev, M. A.

ORG: none

TITLE: Activated detector of thermal neutrons

SOURCE: Atomnaya energiya, v. 20, no. 3, 1966, 272-273

TOPIC TAGS: thermal neutron, neutron detector, cobalt, reactor neutron flux, reactor moderator

ABSTRACT: In view of some difficulties entailed in the use of the customarily employed cobalt foils and wires for neutron detection, the authors propose to eliminate these difficulties by mixing the cobalt with phenol-formaldehyde resin, which serves as a vehicle for chemically pure cobalt acetate. They then describe detectors of this type, used for the ITR-2000 reactor of the Institute of Physics of the Academy of Sciences of the Georgian SSR. The preparation of the resin and of the detector material is described. Three types of detectors were prepared, for radiation exposures from several minutes to one hour (at a flux density 10^{12} neut/cm-sec), up to 10 hours, and for longer exposures. They contain respectively 0.2, 0.08, and 0.04% of cobalt by weight. Tests for the uniformity of the cobalt distribution are described. The expected error in the determination of thermal-neutron flux by these detectors is 11%, and the self-screening is not expected to exceed fractions of 1%. The error due to moderation of the fast neutrons by the hydrogen, carbon, or oxygen

Card 1/2

UDC: 621.387.46

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ACC NR: AP6021631

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in the resin is estimated at 0.1%. The experimental scatter of the values obtained for the flux did not exceed 2.5% when the detectors were used for relative measurements of the thermal-neutron flux. The authors thank I. M. Gredtsiteli and D. I. Ugrekheldze for advice in preparing the detectors, and L. M. Mosulishvili for carrying out an activation analysis of these detectors. Orig. art. has: 1 figure.

SUB CODE: 18/ SUBM DATE: 06May65/ OTH REF: 002

Card 2/2 LC

SICHER, J.; CHEREST, M.; GAULT, Y.; FELKIN, H.

Stereochemical studies. Pt. 25. Coll Cz Chem 28 no.1:72-81 Ja '63.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague and C.N.R.S. Institut de Chimie des Substances Naturelles, Gif-sur-Yvette, France.

HUNGARY

BELAGYI, J., FELKER, J.S., Institute of Biophysics, Medical University (Orvostudományi Egyetem Biofizikai Intézete), Pécs.

"Muscle Fatigue and the Crystallization of Myosin."

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol 22, No 3-4, 1962, pp 327-330.

Abstract: [English article; Authors' English summary abridged] It has been found that if a muscle is allowed to fatigue while exerting force, it is able to contract over a long period of time if the force exertion is abolished. The phenomenon is interpreted by assuming that the muscle protein crystallizes in response to tension. The significance of this in various muscular activities, such as sports, is pointed out. [Of 7 references, all but one are Hungarian]

SICHER, J.; CHEREST, M.; GAULT, Y.; FELKIN, H.

CSR

no academic degrees indicated

Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy
of Science, Prague, and C.N.R.S. Institute for Chemistry of Raw
Materials (Institut des Substances Naturelles), Gif-sur-Yvette,
France (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 1, 1963,
pp 72-81.

"Stereochemical Studies, XXV.
Diastereoisomeric δ -Hydroxyphenyl and δ -Hydroxyolefin Derivatives:
Assignment of Configuration by Spectroscopic Intramolecular Hydrogen
Bond Determination"

(4)

FELMLE, Longin

Some cases of reproduction of snakes in the Zoological Garden in
Breslau. Przegl zool 8 no.4:365-369 '64.

1. Zoological Garden in Breslau.

FELKLOVA-NEMCOVA, Melanie
FELKLOVA-NEMCOVA, MELANIE.

Vzajemne vstahy hub rozkladajicich lignocelulosni blany buncene. Brno,
Prirodovedecka fakulta Masarykovy university (1954) 133-167 p. (Brno.
Universita. Prirodovedecka fakulta. Spisy. Rada K 11, cis. 355)
(Relations between fungi decomposing lignified cell walls.

1. Influence of the temperature on successive relations during the process of humidification. English and Russian summaries. bibl., tables. Lubomir Jurasek: A method of cultivating pure cultures of wood-destroying fungi on natural substrata. English and Russian summaries. bibl., tables. Karel Rada, Vladimir Rypacek: Influence of the fungus Trichoderma viride Pers. on the growth of wood-destroying fungi. German and Russian summaries. bibl., graphs)

SO: Monthly List of East European Accession, (SEAL), LC, Vol 4, No. 9,
Sept. 1955, Uncl.

FELKLOVA, M. (Dr.)

M. Felklova, "Der Gehalt an aetherischem Del bei Satureja hortensis L.
im Verlauf der Vegetationszeit," Die Pharmazie (Berlin), 13/3, March 1958,
pp. 148-50.

Received on 15 August 1957.

From the Department for Pharmaceutical Botany of the Pharmaceutical
Faculty, Brno.

The author's address is given as Brno, Tr. Obrancu miru 10.

COUNTRY : CZECHOSLOVAKIA V
CATEGORY : Pharmacology and Toxicology. Medicinal Plants
ABS. JOUR. : RZhBiol., No. 1 1959, No. 4617
AUTHOR : Felklova, H.; Stransky, V.
INST. : -
TITLE : The Study of the Antibacterial Properties
of Hypericum perforatum L.
ORIG. PUB. : Farmacia (Ceskosl.), 1957, 26, No.8, 225-230
ABSTRACT : No abstract

CARD: 1/1

COUNTRY	: CZECHOSLOVAKIA	V
CATEGORY	: Pharmacology and Toxicology. Medicinal Plants	
ABS. JOUR.	: RZhBiol., No. 1 1959, No. 4599	
AUTHOR	: <u>Felklova, M.</u> ; Stransky, V.	
INST.	: -	
TITLE	: On Antimicrobial Properties of Thymus vulgaris L.	
ORIG. PUB.	: Farmacia (Ceskosl.), 1957, 26, No.10, 287-290	
ABSTRACT	: The alcoholic extracts of Thymus vulgaris L.(T) exert considerable bacteriostatic action, especially upon Staphylococcus aureus; maximum effect is observed in a plant gathered during the period of blossoming as well as during the period of secondary growing in autumn. Only extracts of T, which was gathered during the blossoming period, have a bacteriostatic effect on Escherichia coli. In the period of maximal effectiveness, the highest content of ethereal oils in T was also observed. The macerates of T in physiological solu-	
CARD:	1/2	

COUNTRY :
CATEGORY :

V

ABS. JOUR. : RZhBiol., No. 1 1959, No. 4599

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : tion had a weaker effect upon the above-mentioned
cont'd microbes, which was manifested only during the
blossoming period and autumnal gathering. The
action of alcoholic extracts upon *Bacillus sub-*
tilis and *Streptococcus beta-hemolyticus* was
insignificant.-- I. A. Frolova

CARD: 2/2

32

COUNTRY : Czechoslovakia H-17

ABS. JOUR. : RZhKhim., No. 1959, No. 87578

AUTHOR : Felklova, M.

INST. :

TITLE : Determination of the Content of Essential
Oils in *Hyssopus officinalis* L. during the
Growing Season

ORIG. PUB. : Ceskosl. farmac., 1958, 7, No 8, 433-436

ABSTRACT : During the growing period the young plants of
Hyssopus off. L. contain a maximum amount of essential oil
at the beginning of the phase of rapid growth and during
the period of full bloom. After harvesting, the plants
develop new shoots which contain large amounts of oil.
In plants having blue flowers there were found: in spring-
time shoots 1.08%, during period of full bloom 1.17%, and
on second harvesting 1.02% essential oil. Yields derived
from blue-flower plants (gathered, as usual, at full bloom)
are compared with those derived from the red and white
varieties of the plant. Average content of essential oil is
0.95% in the red, and 0.62 in the white variety. The

CARD: 1/2

COUNTRY : Czechoslovakia H-17
CATEGORY :
ABS. JOUR. : AZKhim., No. 1959, No. 87578
AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : alcohol extracts of Hyssopus off. L. and
macerates in physiological solution, showed no anti-
bacterial properties against Staphylococcus aureus, Esch.
coli, Bac. subtilis, Bac. mesentericus and Bac. aureus.
From author's summary.

CARD: 2/2

FELKLOVA, Melanie, doc. PhMr. CSc. (Bratislava, Ul. Odbojar. 12)

Changes in the anatomic structure of the poppy (*Papaver somniferum* L.) during vegetation. Acta pharmac 9:7-26 '64.

1. Chair of Pharmacognosy of the Faculty of Pharmacy, Bratislava.

VASSERMAN, A.A.; FEL'KNER, K.A.

Apparatus for determining the wear of cylindrical bushings by
the method of impressions. Zav.lab. 26 no.8:1026-1027 '60.
(MIRA 13:10)

1. Odesskiy institut inzhenerov morskogo flota.
(Testing machines)

J.

7
150. Simple photometer for quantitative evaluation of paper chromatograms in reflected light.
J. Kopecký and L. Štěpánek. Inst. Chem. Acad. Sci. Prague.
Prague, Czechoslovakia. Chem. Zvesti. 1958
11: 474-476. The chromatogram is measured

67

374

Fellegi, J.

New Czechoslovak standards for the testing of cellulose. p. 36.
National Conference of the Paper and Cellulose Industry. p. 38.
PAPIR A CELULOZA. (Ministerstvo a drevarskeho prumyslu) Praha.
Vol. 11, no. 2, Feb. 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

CZECHOSLOVAKIA/Chemical Technology. Chemical
Products and Their Applications.
Cellulose and Its Derivatives.
Paper.

H

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21811

Author : Fellegi, Jan; Kubelka, Vaclav; Janci, Jan;
Hojnos, Jan

Inst : -

Title : New Data on the Production of Polycellu-
lose in Czechoslovakia.

Orig Pub : Papir a celuloza, 1958, 13, No 8, 171-173

Abstract : A review of the activities of the Scientific-
Research Cellulose Institute regarding boi-
ling polycellulose and regeneration of che-
mical reagents from waste alkalis in the

Card : 1/2

H-148

CZECHOSLOVAKIA/Chemical Technology. Chemical
Products and Their Applications,
Cellulose and Its Derivatives.
Paper.

H

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21611

production of polycellulose, obtained by
the neutral sulfite method. -- From the
authors' summary.

Card : 2/2

CZECHOSLOVAKIA/Chemical Technology. Chemical
Products and Their Applications.
Cellulose and Its Derivatives.
Paper.

H

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21800

Author : Fellegi, Jan; Schmied, Jozef; nci, Jan
Inst : -
Title : Principles for De-aeration of Shavings
by a Hot Boiling Solution.

Orig Pub : Papir a celuloza, 1958, 13, No 9,
193-195

Abstract : A great quantity of air can be removed
from shavings (8) by a hot boiling solu-
tion. The quantity of air removed is di-
rectly proportional to the partial pres-

Card : 1/2

H-146

FELLEGI, J.

TECHNOLOGY

Periodicals: PAPIR A CELULOZA Vol. 14, No. 1, Jan. 1959

FELLEGI, J. Ne tral sulfite-cooking parameters. I. Relationship between the theoretical consumption of chemicals and the properties of beechwood semichemical pulp p. 2.

Monthly List of East European Accession (EEAI) LC Vol. 8, No. 5 May 1959, Unclass.

FELLEGI, J.

"Neutral sulfite-cooking parameter. III. Relationship between hydromodulus and the actual Chemical consumption." P. 99.

PAPIR A CELULOZA. (Ministerstvo lesu a drevarskeho prumyslu). Praha, Czechoslovakia, Vol. 14, No. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

HELLEGI, J.; JANCÍ, J.; FARYASOVA, V.

NSEC pulping with recovered pulping liquors, p. 220

PAPÍR A CELULOZA. (Ministerstvo lesu a dřevářského průmyslu) Praha,
Czechoslovakia. Vol. 14, no. 10, Oct. 1959

Monthly list of East European Accession (LEAI) LC, vol. 9, no. 1,
Jan. 1960

Uncl.

PELLEGI, J., inz., C.Sc.; JANJI, J., inz.; MILCHOVA, G., inz.
KOMOROVA, K., inz.

Criteria of semi-acid sodium bisulfite pulping.
Sbor cel pap 6:129-143 '61

MILCHOVA, G., inz.; FELLEGI, J., inz., C.Sc.

Physical properties of sulfate and semi-acid sodium
bisulfite semi-pulps. Sbor cel pap 6:165-175 '61

FELLEGI, J., inz., CSc.; JANGI, J., inz.

Condensation and color reactions of lignin in sulfite cooking
of wood with the bast on. Sbor cel pap no.7:73-89 '62.

JANCI, J.; ENDERST, V.; FELLEGI, J.; HOJNOS, J.

Role of sodium sulfate in sodium base sulfite cooking. Sbor cel
pap 8:119-136 '63.

FELLEGI, J.; FARKASOVA, V.

Evaluation of cooking uniformity by defibration of pulp. Sbor
cel pap 9:129-145 '64.

FELLEGI, Jan, in: CSc.

Remarks on the calculation of continuous digesters. Papir a celuloza
19 no.12:315-317 D '64.

1. Research Institute of Paper and Cellulose, Bratislava.

FELLEGI, Zoltan

Solderless wrapped connections. Hir techn 15 no.12:374-378 D '64.

1. Experimental Institute of the Hungarian Post, Budapest.

FELLEGIÖVA, M.; SOMOGYIÖVA, L.

Food preservatives and other substances added to food from the viewpoint of health, p. 964.

Technická Praca. (Rada vedeckych technických spoločností pri Slovenskej akadémii vied) Bratislava, Czechoslovakia, Vol. 11, no. 11, Nov. 1959.

Monthly List of East European Accessions (EEAI), LC Vol. 9, no. 2, Feb. 1960

Uncl.

FELLEGGIOVA, M.

Evaluation of benzoic acid as a preservative from the hygienic viewpoint; and the method of its estimation. Cesk. hyg. 6 no.10: 613-617 D '61.

1. Oblastny ustav hygieny, Bratislava.
(BENZOATES pharmacol.) (FOOD PRESERVATION)

FELLEGGIOVA, M.; HUSTAVOVA, H.

Hygienic appreciation of the residual quantity of antibiotics
in agricultural products. Cesk. hyg. 9 no.3:149-154 Ap'64

1. Ustav hygieny, Bratislava.

*

FELLEGIOVA, M.; BENCZE, K.

Changes in the biological activity and structure of chlortetracycline in foods due to the action of heat. Cesk. hyg. 10 no.3: 214-217 My '65.

1. Vyskumny ustav hygieny, Bratislava.

FELLER, A.									
PROCESSING AND PROPERTY INDEX									
<p>THE INFLUENCE OF A THIRD ELEMENT ON THE RATE OF DIFFUSION OF ZINC OUT OF α-Brass. S. Gertariken, A. Feller, and V. Trofimenko (Invest. SEKT. FIZIKO-KHIM. ANAL., 1946, 16, (2), 174-179)--(In Russian) The effect of additions of tin, nickel, and lead on the coeff. of diffus on of zinc out of α-brass was studied by means of the vacuum-evaporation method and it was shown that: (1) 1.97% tin increases the coeff. of diffusion approx. 10 times and 2.46% tin 15 times; (2) nickel has no effect on the coeff; (3) 0.13, 0.79, and 3.55% lead increase the coeff. 5, 7, and 12 times, respectively. The heat of diffusion remains practically const. in all cases. DA</p>									
<p>ASB-51A METALLURGICAL LITERATURE CLASSIFICATION</p>									

FELLEGI, Ya. [Fellegi, J.]; YANCHI, Ya. [Janci, J.]; KUBELKA, V.;
ZEMANEK, R.

Woodpulp production from small timber. Bum.prom. 37
no.11:13-15 N '62. (MIRA 15:12)

1. Bratislavskiy issledovatel'skiy institut bumagi
i tsellyulozy, Chexoslovatskaya Sotsialisticheskaya
Respublika.

(Czechoslovakia—Woodpulp industry)

FELNER, A.

Treatment of arthritis and arthrosis deformans with roentgen rays. Lek.
listy, Brno 6 no.19:582-587 1 Oct 51. (CINL 21:4)

1. Of the Orthopedic Clinic (Head—Prof. B. Projka, M.D.) of Masaryk
University, Brno.

~~FALLER, A.~~
HULE, Vilem, MUDr (Brno, Pellicova 25); ~~FALLER, A., MUDr, Prim. (Trebic,~~
Nemocnice)

Effect of the vegetative nervous system on conversion of prothrombin;
a preliminary communication. Lek listy 9 no.9:207-209 My '54.
(REAL 3:8)

1. Z oddeleni pro lecbu zarenim, nemocnice OUNZ v Trebici.
Prednosta prim. MUDr A.Feller.

(AUTONOMIC NERVOUS SYSTEM, effect of radiations on,

*x-ray, eff. on conversion of prothrombin)

(MESENCEPHALON, effect of radiations on,

*x-ray, eff. on conversion of prothrombin)

(ROENTGEN RAYS, effects,

*on autonomic NS & mesencephalon, change of prothrombin
conversion)

(PROTHROMBIN TIME,

*eff. of x-irradiation of autonomic NS & mesencephalon)

FELLER, A., MUDr

Effect of roentgen rays on pain. Lek. listy, Brno 9 no.17:393-396
1 Sept 54.

1. Z ustredniho orentgenu OUMZ nemocnice v Trebici, prednosta Prim.
Dr A.Feller.

(RADIOTHERAPY, in various diseases,
pain)

(PAIN, therapy,
x-ray)

FELLER, A. MUDr

Effect of x-ray irradiation of higher vegetative centers upon lipomatosis. Vnitr.lek., Brno 1 no.8:600-602 Aug.'55.

1. Z ustredniho roentgenu nemocnice OUMZ Trebic, prednosta primar MUDr A. Feller. Trebic, nemocnice.

(LIPOMA,

lipomatosis, eff. of x-ray irradiation of higher vegetative centers.

(RADIOTHERAPY, in various diseases,

lipomatosis, irradiation of higher vegetative centers)

(AUTONOMIC NERVOUS SYSTEM,

x-ray irradiation, in ther. of lipomatosis)

FELLER, A.

Osteomyelitis in infants. Acta chir. orthop. traum. cech.
23 no.3:129-132 June 56.

1. Z ustredniho rentgenu OUMZ nemocnice v Trebici, prednosta
prim. Dr. A. Feller.

(OSTEOMYELITIS, in inf. & child

femur & clavicle, with femoral exostosis (Cz))

(FEMUR, dis.

osteomyelitis with exostosis in inf. (Cz))

(CLAVICLE, dis.

osteomyelitis in inf., with femoral osteomyelitis &
exostosis (Cz))

(EXOSTOSIS,

femur in inf., with osteomyelitis of femur & clavicle (Cz))

HUNGARY

FELLNER, Ferenc, Dr, KARSAI, Ferenc, Dr; Veterinary Medical University, Department of Surgery and Ophthalmology and Clinic (chairman: B., KOVACS, Andras, Dr, professor, cand. of vet. sci.) and Department of Internal Medicine and Clinic (chairman: HORVATH, Zoltan, Dr, professor, cand. of vet. sci.) (Allatorvostudományi Egyetem, Sebészeti és Szemeszeti Tanszék és Klinika, és Belgyógyászati Tanszék és Klinika).

"The Diagnosis of Hereditary Hip-Joint Dysplasia in the Dog, in Hungary."

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 3, Mar 66, pages 116-119.

Abstract: [Authors' English summary modified] Hereditary hip-joint dysplasia was diagnosed in imported German shepherd dogs. The dominant inheritance of the anomaly is confirmed by the fact that 6 additional cases were observed in the F₁ and F₂ generation of the diseased animal. The disease was also diagnosed in 12 additional animals, imported from the West, and in their offspring. The affected animals are trudging, prefer lying down and will raise themselves with difficulty. Advanced cases are easily recognized by X-ray because of the insufficient development of the acetabulum, the flat femoral head and its subluxated position as well as by the developing periarthritic exostoses. The anomaly is not widespread as yet in Hungary, but adequate measures are called for to prevent the further introduction or production of defective animals. 1 East German and about 22 Western references.

1/1

BESSONOVA, M.N., prof.; FELLER, G.I.

Clinical aspects of encephalitis forms of poliomyelitis. Sov. med.
25 no.8:77-80 Ag '61. (MIRA 15:1)

1. Iz kafedry infektsionnykh bolezney Belorusskogo instituta
usovershenstvovaniya vrachev (zav. - prof. M.N.Bessonova) i
Minskoy infektsionnoy klinicheskoy bol'nitsy (glavnyy vrach
Z.G.Alikina).

(POLIOMYELITIS)

ROMANIA

FELLER, H., MD.

Bucharest, Viata Medicala, No 21, 1 Nov 63, pp 1505-1506

"The Interregional Conference on 'Etiology and Epidemiology
of Zoonoses'." (Held in Iasi 31 May to 1 June 1963.)

FRANCHE, Maria; MICU, I.; BALTIEV, Ariadna; DUMITRIU, St.; FELLER, H.;
APOSTOL, A.; BRAUNER, E.; CONSTANTINESCU, N.; ZAVATE, Olga;
DOGARU, Maria; NICA, V.

Research on recurrences of exanthematous typhus. II. Comparative
clinical aspects of typhus recurrences and primary infections.
Stud. cercet. inframicrobiol. 15: no. 3: 211-224 '64.

FRANCHE, M.; VITA, Al.; BESLEAGA, E.; APOSTOL, A.; BALTIEV, Ariadna; BATCU, A.
BLINDU, P.; BLUM, Miria [deceased]; BRAUNER, E.; CUCIUREANU, Georgeta;
DOMITRIU, St.; FELLER, H.; MICO, I.; MIHUL, Valentina; OVANESCO, A.;
PAPP, E.; RADULESCO, Al.

Contributions concerning allergic complications of scarlatina
within the scope of data obtained by current research. Arch.
roum. path. exp. microbiol. 22 no.4:909-918 S-D'63

1. Travail de l'Institut Medico-Pharmaceutique, Jassy, et de
l'Hopital des Maladies Contagieuses de Jassy.

FELLER, I., inzhener.

Technical description of buildings. Zhil.-kom.khoz. 3 no.10:25 0 '53.
(MLRA 6:11)

1. Leningradskoye gorodskoye inventarizatsionnoye byuro.
(Housing management)

FELLER, I.; SHARASHKIN, Ye.

Improve the accounting of housing property. Zhil.-kom.khoz. 5
no.7:30 '55. (MIRA 9:1)

1. Nachal'nik Leningradskogo gorodskogo inventarisatsionnogo
byuro (for Feller). 2. Glavnyy inzhener zhilishchnogo upravleniya
Leningradskogo gorispolkoma (for Sharashkin).
(Leningrad--Housing--Accounting)

FELLER, Isac, ing.-sef; ONCICA, Radu, ing.

Cafeteria for students. Constr Buc 16 no.741:1 21 Mr'64.

1. Trustul Regional de Constructii de Locuinte, Brasov
(for Feller).

FELLER, Isac, ing.-sef

Concentrating all efforts on carrying out the engagements.
Constr Buc 16 no.742:3 28 March 1964.

1. Trustul Regional de Constructii de Locuinte, Brasov.

SVETUZARSKIY, S.V.; FELLER, K.L.; ZIL'BERMAN, Ye.N.

Tricyclic 1,5-diketone, a new product of the self-condensation
of cyclohexanone. Zhur.VKHO 8 no.1:113-114 '63. (MIRA 16:4)
(Ketones) (Cyclohexanone)

SVETUZARSKIY, S.V.; FELLER, K.L.; SAMITOV, Yu.Yu.; ZIL'BERMAN, Ye.N.;
RAZUVAYEV, G.A.

Formation of furan derivatives by autocondensation of cyclohexanone.
Izv.AN SSSR. Ser.khim. no.1:121-126 Ja '64. (MIRA 17:4)

117 AND 118 SERIES COVERED AND PROTECTIVE HOSE		REF. ALL THE 117-118	
FETTER, M. BC		B1-8	
<p> The following is a list of the names of the persons who have been identified as being involved in the activities of the "F. No. 1" group, as well as the names of the persons who have been identified as being involved in the activities of the "F. No. 2" group. The names of the persons who have been identified as being involved in the activities of the "F. No. 1" group are listed in the first column, and the names of the persons who have been identified as being involved in the activities of the "F. No. 2" group are listed in the second column. </p>			
ADD. 117 METALLURGICAL LITERATURE CLASSIFICATION		117-118	
117-118		117-118	

KOZLOVSKAYA, Lyudmila Ignat'yevna [Kozlovs'ka, L.H.]; OGONEVSKIY, V.P.
[Ohonovs'kyl, V.P.], otv.red.; FALLER, M.D., red.; MALYAVKO,
A.V., tekhnred.

[Development of the national economy of the Transcarpathian
Province during the Soviet regime] Rosvytok narodnoho
hospodarstva Zakarpats'koi oblasti za roky radians'koi vlady.
L'viv, Vyd-vo L'vivs'koho univ., 1959. 165 p. (MIRA 13:5)
(Transcarpathia--Economic conditions)

GERENCHUK, Kalenik Ivanovich; PAVLOVSKIY, Ye.M., akademik, glavnyy red.;
KALESHNIK, S.V., otv.red.; FELLER, M.D., red.; SARANYUK, T.V.,
tekh.red.

[Tectonic regularities in the orography and river network of the
East European Plain] Tektonicheskie zakonomernosti v orografii
i rechnoi seti Russkoi ravniny. Izd-vo L'vovskogo Univ., 1960.
240 p. (Geograficheskoe obshchestvo SSSR. Zapiski. Novaya
seriya, vol. 20).

(MIRA 13:9)

(East European Plain--Mountains)

(East European Plain--Rivers)

KOVAN'KO, Aleksandr Sergeyevich; SOKOLOV, Ivan Georgiyevich; KOSTOVSKIY, A.N.,
otv. red.; FELLER, M.D., red.; MALYAVKO, A.V., tekhn. red.

[Theory of the function of a real variable and fundamentals of
functional analysis] Teoriia funktsii deistvitel'nogo peremen-
nogo i osnovy funktsional'nogo analiza. L'vov, Izd-vo L'vovskogo
univ., 1961. 401 p. (MIRA 14:11)
(Functions of real variables) (Functional analysis)

GLAUBERMAN, Abba Yefimovich; FELLER, M.D., red.; SARANYUK, T.V.,
tekhn. red.

[Quantum mechanics] Kvantovaya mekhanika. L'viv, Vyd-vo L'vivs'koho
univ., 1962. 505 p. (MIRA 16:2)

(Quantum theory)

SHEVCHENKO, V.A., kand. tekhn. nauk; SMOL'YANINOV, Yu.G.; FELLER, M.N.

Penetration of water vapor into wood through protective varnish coatings. Bum. i der. prom. no.4:36-40 O-D '64 (MIRA 18:2)

SHEVCHENKO, V.A., kand. tekhn. nauk; FELLER, M.N.

Method for calculating the warping, shrinkage, and swelling of wood. Rum. d der. prom. no.1:28-32 Ja-Mr '63. (MIRA 16:7)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanicheskoy obrabotki drevesiny.

(Wood—Testing)

FELLER, M.N.

Solution of certain equations in variational derivatives in $L_2(C)$ space. Dep. AN URSR no.8:994-998 '65.

(MIRA 18:8)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanicheskoy obrabotki drevesiny.

28

CA
FELLER, S.V.

Preservation of beet juice. H. V. FELLER. *Nash. Zapiski Tsvetkov* from 20, 29-30 (1932).— 0.3-0.5% of CaO is added to the diffusion or pressed juice at 90-95° and mixed for 5 min. at boiling temp. At the surface of the juice CO₂ of the air combines with monosaccharate of Ca and the alkyl. of the juice decreases. The sugar content and the purity of the juice remain unchanged, but the content of Ca salts decreases. When the juice is kept with the ppt. the amt. of Ca salts increases, because the non sugars from the ppt. pass into solution. CaO prevents the growth of microorganisms in juice. As the sugar does not decompose in preserved beet juice, the sugar losses decrease. The amt. of CaO necessary for liming decreases also. The French system with "Rapetee" and one central is discussed.

V. R. HARKOV

454 514 METALLURGICAL LITERATURE CLASSIFICATION

FELLER, S.V.		PROCESS AND PROPERTIES INDEX	
<p>An experiment on manufacturing diffusion juice to be stored for a lengthy period. S.V. Feller. <i>Nauk. Zapiski Tashkent Prom. 10, No. 29/30, 159-43 (1963)</i>.—Three large samples of diffusion juice were treated as follows: (1) with 2% of lime; (2) with the same amt. of lime then filtered; (3) with 0.5% of lime. All 3 samples were kept in iron tanks and the surface was covered by a 1 cm. layer of Okronalt, to protect the juices from the action of CO₂ of the air and microorganisms. After 210 days the juices were ready for use. V. R. Baikov</p>			
<p>458-55 A DETAILING LITERATURE CLASSIFICATION</p>			

CA FELLER, S V.

28

Method of dilution of low-grade masseculte. Sh. V.
Feller. *Sukharnaya Prom.* 24, No. 10, 19 24(1954)
For a final molasses in a beet-sugar factory, which will
purge without difficulty, it is recommended to boil the
masseculte to the highest possible Briz and at the time of
discharge to spray it with water or dil. final molasses at a
temp. 2-3° above the temp. of the masseculte. This
spraying must be conducted in such a way that supernatn.
of mother liquor will be 1.1 and final yield of crystals 42%.
Two hours before purging water at about 40° should be
added to the crystallizer. V. E. Raikov

1951

FELLMAN J.

Siedmocyfrowe tablice funkcji trygonometrycznych dla podziału koła na 400 g-
(Tables of trigonometric functions for the division of a circle) by J. Fellman.
Reported in New Books (Nowe Książki.) February 15, 1956. No. 4.

FELLMANN, J.

3d International Geophysical Year. (To be contd.) p. 373.

PRZEGLAD GEODEZYJNY. (Stowarzyszenie Naukowe-Techniczne Geodetow Polskich)
Warszawa. Vol. 14, no. 10, Oct. 1958.
Poland/

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959
Uncl.

S/035/62/000/010/090/128
A001/A101

AUTHOR: Fellmann, Jerzy

TITLE: Control measurements in large-block housing construction

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 10, 16,
abstract 10G81 ("Przegl..geod.", 1961, v. 33, no. 12,
449 - 452, Polish)

TEXT: The author describes an experience of control observations on a large-block house being constructed, whose dimensions are 39.4 x 9.4 m. Plan survey was carried out by linear intersections, and the height survey - by levelling. A polygon with angular misclosure of 7"5 and a linear misclosure of 1/8290 was traversed around the building as a geodetic network. The traverse laid over the foundation of the block has shown that deviations from the design in coordinates of the house corners attain 70 mm and in right angles attain 7'. The points observed in the building were fixed on the foundation and on the floors of the 1, 2 and 3rd stories. Measurements detected deviations from the design in plan and in height of up to 60 mm, with a mean value of 23 mm. The accuracy of measurements amount on an average to about

Card 1/2

Control measurements in large-block housing...

3/035/62/000/010/090/128
A001/A101

± 3 mm. Tables and graphs of deviations are presented for each story.

L. Levchuk

[Abstracter's note: Complete translation]


Card 2/2

FELLMANN, Jerzy, mgr inz. geodeta

"Subsidiary tables for tachymetry" by [mgr inz.] Wladyslaw Klopocinski.
Reviewed by Jerzy Fellmann. Przegl geod 34 no.10:444 0 '62.

FELLMANN, Krystyna

Studies on the behavior of immuno-globulins in the blood serum of premature, newborn and older infants under normal and pathological conditions. *Pediat. Pol.* 39 no.2:153-161 P'64

1.  II Kliniki Chorob Dzieci AM w Poznaniu; kierownik: dr. med. O.Szczepski.

*

WALCZAK, Mieczyslaw; MACIEJEWSKI, Janusz; FELLMANN, Krystyna; LEWANDOWSKA, Krystyna

Familial adrenogenital syndrome with salt depletion. Pediat.
Pol. 40 no.8:825-830 Ag '65.

1. Z II Kliniki Choro6 Dzieci AM w Poznaniu (Kierownik: prof.
dr. med. O. Szczęsny).

HUNGARY

FELLNER, Ferenc, Dr, adjunctus; University of Veterinary Sciences, Departments of Surgery and Ophthalmology and Clinics (Allatorvostudományi Egyetem Sebészeti és Szemeszteti Tanszeke és Klinikája) (chairman: B. KOVACS, Andras, Dr, professor, candidate of veterinary sciences).

"Spiking of the Medullary Cavity of Fractured Bones in Small Animals."

Budapest, Magyar Allatorvosok Lapja, Vol 18, No 10, Oct 63, pages 400-405.

Abstract: [Author's English summary modified] The results of 100 cases of spiking fractured bones in small animals, especially dogs, carried out since 1954, are summarized. With the exception of four cases of subcutaneous spiking, the ends of the bones have been opened surgically and home-made, stainless, acid-resistant steel nails of 1-1.5 mm thickness have been inserted. The size of the nail needed was determined by X-ray. The techniques for the correction of fractures in various bones are described. Complications have arisen in one-third of the cases and the causes are described in detail. The final results are also reported. 3 Eastern European, 8 Western references.

1/1

ZAJER, J.; DUBECZ, S.; FELLNER, F.; SOMOGYVARI, K.

Comparison of experimental amputation procedures in dogs.
Acta vet. acad. sci. Hung. 15 no.4:375-394 '65.

1. Lehrstuhl und Klinik für Chirurgie und Ophthalmologie
(Direktor: Prof. A.B. Kovacs) der Veterinärmedizinischen
Universität und III. Chirurgische Klinik (Direktor: Prof.
J. Stefanics) der Medizinischen Universität Budapest.
Submitted December 30, 1964.

HUNGARY

FELLMER, F., KARSAT, F.: University of Veterinary Sciences, Department of Surgery and Ophthalmology, and Clinic (chairman: KOVACS, A., B., prof.), and Department of Internal Medicine and Clinic (chairman: HORVATH, Z., prof.) (Allatorvostudományi Egyetem, Sebészeti és Szemeszteti Tanszék és Klinika, és Belgyógyászati Tanszék és Klinika), Budapest.

"The Occurrence of Inherited Dysplasia of the Hip Joint in Dogs, in Hungary."

Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol XVI, No 3, 1966, pages 309-319.

Abstract: [German article, authors' German summary] Inherited dysplasia of the hip joint was diagnosed in imported German shepherds. The dominant inheritance of the disease could be established in an additional 6 cases involving offspring of the first and second generations. The disease was observed later on in additional 12 dogs, including imported ones and their offspring. The experiences with the disease are described by the authors and its distribution in Hungary is discussed. Dysplasia of the hip joint is not yet widespread in Hungary; therefore, it seems to be advisable to take adequate measures to stop the further importation of the disorder as well as its propagation. 3 East German, 17 Western references. [Manuscript received 6 Jan 66.]

NICOLAU, Gh.St.,academician; BLUMENTHAL, M.; FELNER, M.; PALA, G.;
Ignatescu, M.; DANILA,P.

Preliminary studies of the therapeutic use in dermatology of
drugs affecting the central nervous system. Probl. ter., Bucur.
Vol 1:7-15 1954.

(MAGNESIUM SULFATE, ther. use
skin dis., mechanism of action)
(CENTRAL NERVOUS SYSTEM, eff. of drugs on
magnesium sulfate in ther. of skin dis.)
(SKIN, dis.
ther., magnesium sulfate)

NICOLAU, GH. ST., academician.; THEODORESCU, ST.; BLUMENTAL, M.; MAISLER,
Al.; CONU, A.; RINCH, Al.; VULCAN, F.; FELLNER, M.;
DUMITRESCU, Al.; IVAN, M.

Studies of the role of streptococci in skin pathology. Bul. stiint.,
sect. Med. 7 no. 2:513-555 Apr-June 55

(SKIN, diseases
streptoc. infect., bacteriol. & ther.)
(STREPTOCOCCAL INFECTIONS
skin, bacteriol. & ther.)
(ANTIBIOTICS, ther. use
streptoc. infect. of skin)